

FORM PTO 1449 INFORMATION DISCLOSURE STATEMENT	ATTORNEY NO. NEB-164PUS	SERIAL NO. 09/937,187
	APPLICANTS: Sandman et al.	
	FILING DATE: 19-Sep-01	GROUP NO. 1639 TECH CENTER 1600/2900

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U.S. PATENTS DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	AA	5,272,078					
	AB	5,700,660					
	AC	5,432,018					

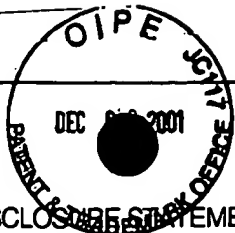
FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES/NO
	AD	WO 98/39660					

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BA	Rodi and Malowski, Curr. Opin. Biotechnol., 10: 87-93 (1999)
BB	Wilson and Finlay, Canadian Journal of Microbiology, 44: 313-329 (1998)
BC	Geysen, et al., Proc. Natl. Acad. Sci. USA, 81: 3998-4002 (1984)
BD	Houghten, et al., Nature 354: 84-86 (1991)
BE	Lam, et al., Nature, 354: 82-84 (1991)
BF	Figliozzi, et al., Methods Enzymol., 267: 437-447 (1996)
BG	Bunin, et al., Methods Enzymol., 267: 448-465 (1996)
BH	Dente, et al., Journal of Molecular Biology, 269: 694-703 (1997)
BI	Schmitz, et al., J. Mol. Biol., 260: 664-677 (1996)
BJ	Stolz, et al., FEBS Lett., 440: 213-217 (1998)
BK	Dwyer, et al., Chem. Biol., 7: 263-274 (2000)
BL	Heider, et al., EMBO J., 11: 3759-3766 (1992)
BM	Klug, et al., Proc. Natl. Acad. Sci. USA 94: 6676-6681 (1997)
BN	Liu, et al., Nucleic Acids Res., 26: 896-902 (1998)
BO	Gorlatov and Stadtman, et al., Proc. Natl. Acad. Sci. USA 95: 8520-8525 (1998)

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BP	Pegoraro, et al., J. Mol. Biol. 284: 779-792 (1998)
BQ	Bock, et al., Mol. Microbiol., 5: 515-520 (1991)
BR	Zinoni, et al., Proc. Natl. Acad. Sci. USA 84: 3156-3160 (1987)
BS	Stadtman, Ann. Rev. Biochem. 65: 83-100 (1996)
BT	Sandman, et al., J. Am. Chem. Soc., 122: 960-961 (2000)
BU	Sandman and Noren, Nucleic Acids Res. 28: 755-761 (2000)
BV	Maly, et al., Proc. Natl. Acad. Sci. USA, 97: 2419-2424 (2000)
BW	Demartis, et al., J. Mol. Biol., 286: 617-633 (1999)
BX	Pedersen, et al., Proc. Natl. Acad. Sci. USA 95: 10523-10528 (1998)
BY	Arner, et al., J. Mol. Biol. 292: 1003-1016 (1999)
BZ	Zwick, et al., Analytical Biochemistry, 264: 87-97 (1998)
CA	Wilson, Biotechniques 15: 414-420 (1993)
CB	Matsudaira, J. Biol. Chem., 262: 10035-10038 (1987)
CC	Looney, et al., Gene 80: 193-208 (1989)
CD	Waite-Rees, et al., J. Bacteriol. 173: 5207-5219 (1991)

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M	OE	Holliger and Riechmann, Structure 5: 265-275 (1997)
	OF	Miller and Albertini, J. Mol. Biol. 164: 59-71 (1983)
	OG	Chen, et al., J. Biological Chemistry, 268: 23128-23131 (1993)
	OH	Ebright, et al., Gene 114: 81-83 (1992)
	OI	van Wezenbeek, et al., Gene 11: 129-148 (1980)
	OJ	Suppmann, et al., EMBO J. 18: 2284-2293 (1999)
	OK	Poole, et al., EMBO J. 14: 151-158 (1995)
	OL	Giebel, et al., Biochemistry, 34: 15430-15435 (1995)
	OM	McLafferty, et al., Gene 128: 29-36 (1993)
	ON	O'Neil, et al., Proteins 14: 509-515 (1992)
	OO	Luzzago, et al., Gene 128: 51-57 (1993)
	OP	McConnel, et al., Gene 151: 115-118 (1994)
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B. C. M. 2/11/05